

Amendments to the Claims:

1-64. (Cancelled)

65. (Currently Amended) A method of recording and evaluating ~~of~~ a subordinate's work and facilitating management activities relating to said subordinate's work by a supervisor using a portable computer, said method comprising:

receiving from a remote computer first and third stored data relating to a first management activity;

receiving from said remote computer second and fourth stored data relating to a second management activity;

displaying said first stored data relating to said ~~[[a]]~~ first management activity to said supervisor at said subordinate's a first work location of said subordinate;

receiving first input data from said supervisor relating to said displayed first stored data;

storing said first input data;

responsive to said first input data exceeding a first predetermined threshold, altering at least a portion of said display of said first stored data;

sending said first input data to said remote computer;

displaying said second stored data relating to said ~~[[a]]~~ second management activity to said supervisor at said first work location;

receiving second input data from said supervisor relating to said displayed second stored data;

storing said second input data;

sending said second input data to said remote computer;

displaying said third stored data relating to said first management activity to said supervisor at said subordinate's a second work location of said subordinate;

receiving third input data from said supervisor relating to said displayed third first stored data;

storing said third input data;
responsive to said third input data exceeding a third predetermined threshold,
altering at least a portion of ~~said the~~ display of said third stored data;

sending said third input data to said remote computer;

displaying said fourth stored data relating to said second management activity to
said supervisor at said second work location;

receiving fourth input data from said supervisor relating to said displayed fourth
stored data; and

storing said fourth input data; **and**

sending said fourth input data to said remote computer.

66. **(Previously Presented)** The method of Claim 65, wherein said first and second stored data are displayed concurrently.

67. **(Currently Amended)** The method of Claim 65, further comprising the step of:
receiving fifth data relating to a third management activity from a remote computer; and

displaying said ~~[[a]] fifth third~~ stored data relating to said ~~[[a]]~~ third management activity to said supervisor at said subordinate first work location concurrently with said first and said second stored data.

68. **(Previously Presented)** The method of Claim 65, wherein said step of displaying said first stored data comprises displaying a plurality of methods.

69. **(Previously Presented)** The method of Claim 68, wherein said step of receiving said first input data includes receiving data representative of an actual time taken by said subordinate to perform one of said plurality of methods.

70. **(Previously Presented)** The method of Claim 69, wherein the step of altering a portion of said display comprises altering from a first color to a second color.
71. **(Previously Presented)** The method of Claim 70, wherein said second color is one of a plurality of colors and wherein each of said colors corresponds to a priority level based on an amount by which the actual time exceeds said predetermined first threshold.
72. **(Previously Presented)** The method of Claim 65, wherein said first management activity comprises a first training activity and said second management activity comprises a second training activity.
73. **(Previously Presented)** The method of Claim 72, wherein said first training activity is safety and said second training activity is performance.
74. **(Previously Presented)** The method of Claim 65, wherein said input is received via a stylus or a keyboard.

75. (Currently Amended) A method of recording and evaluating a subordinate's work and facilitating management activities relating to a subordinate's work by a supervisor using a portable computer, comprising:

receiving from a remote computer first stored data relating to a first management activity;

receiving from said remote computer second stored data relating to a second management activity;

receiving from said remote computer third stored data relating to a third management activity;

receiving from said remote computer fourth stored data relating to a management activity;

displaying said first stored data relating to said ~~[[a]]~~ first management activity to said supervisor at said-subordinate's a first work location of said subordinate;

receiving first input data from said supervisor relating to said displayed first ~~sorted~~ stored data;

storing said first input data;

responsive to said first input data exceeding a first predetermined threshold, altering at least a portion of said ~~the~~ display of said first stored data;

sending said first input data to said remote computer;

displaying said second stored data relating to said ~~[[a]]~~ second management activity to said supervisor at said first work location;

receiving second input data from said supervisor relating to said displayed second stored data;

storing said second input data;

sending said second input data to said remote computer;

displaying said third stored data relating to said ~~[[a]]~~ third management activity to said supervisor at said-subordinate's a second work location of said subordinate;

receiving third input data from said supervisor relating to said third stored data;

storing said third input data;
responsive to said third input data exceeding said first predetermined threshold,
altering at least a portion of the display of said ~~third first~~ stored data;
sending said third input data to said remote computer;
displaying said fourth stored data relating to said ~~[[a]]~~ management activity to
said supervisor at said second work location;
receiving fourth input data **from said supervisor** relating to said displayed fourth
stored data; ~~and~~
storing said fourth input data; ~~and~~
sending said fourth input data to said remote computer.

76. (Currently Amended) The ~~portable computer method~~ of Claim 75, wherein said management activity related to said fourth stored data is selected from the list of first management activity, third management activity and fourth management activity.

77. **(Previously Presented)** A portable device for recording and evaluating a subordinate's work, comprising:
- a user interface for receiving information;
 - an information storage device;
 - a screen device for displaying information; and
 - a processor coupled to said user interface, said information storage device, and said screen device, said processor configured to:
 - store on said portable device data associated with a plurality of job elements and job methods to be performed by a subordinate over the course of a work session;
 - display on said portable device a first screen associated with a first job element, said first screen displaying a plurality of job methods related to said first job element;
 - receive input relating to at least one of said plurality of job methods; and
 - responsive to said input exceeding a predetermined threshold for said at least one job method, alter said display of said at least one job method.
78. **(Previously Presented)** The portable device of claim 77, wherein said data stored on said portable device further comprises written descriptions of said plurality of job methods.
79. **(Previously Presented)** The portable device of claim 77, wherein said input is responsive to a failure by said subordinate to follow said at least one job method.
80. **(Previously Presented)** The portable device of claim 77, wherein said input is received from a sensor positioned on a vehicle used by said subordinate during said work session.

81. **(Previously Presented)** A method of recording and evaluating a subordinate's work, comprising:

storing on a portable computer data associated with a plurality of job elements and job methods to be performed by a subordinate over the course of a work session;

displaying on said portable computer a first screen associated with a first job element relating to said subordinate's first work location, said first screen displaying a plurality of job methods associated with said first job element;

receiving at said first work location an input relating to at least one of said displayed plurality of job methods associated with said first job element;

responsive to said input relating to said at least one displayed job method exceeding an associated predetermined threshold, altering the display of said at least one job method associated with said first job element;

displaying on said portable computer a second screen associated with a second job element relating to said subordinate's second work location, said second screen displaying a plurality of job methods associated with said second job element;

receiving at said second work location an input relating to one of said plurality of displayed job methods associated with said second job element; and

responsive to said input relating to at least one of said displayed job methods associated with said second job element exceeding a predetermined threshold, altering the display of said at least one of said displayed job methods associated with said second job element.

82. **(Previously Presented)** The method of claim 81, wherein a selection area is displayed in association with each job method, and the process further comprises:

selecting a job method on the first screen; and

responsive to selection of the selected job method, storing an indication the worker failed to follow the selected job method.

83. **(Previously Presented)** The method of claim 81, wherein the step of storing data includes storing written descriptions of the job methods.
84. **(New)** The method of Claim 65, wherein said first work location and said second work location are package delivery locations along a delivery route.
85. **(New)** The method of Claim 65, wherein said subordinate is a package delivery driver.

86. **(New)** A method of recording and evaluating a package delivery driver's work and facilitating management activities relating to said package delivery driver's work by a supervisor using a portable computer, said method comprising:

- receiving from a remote computer first and third stored data relating to a first management activity;

- receiving from said remote computer second and fourth stored data relating to a second management activity;

- displaying said first stored data relating to said first management activity to said supervisor at a first work location of said subordinate;

- receiving first input data from said supervisor relating to said displayed first stored data;

- storing said first input data;

- responsive to said first input data exceeding a first predetermined threshold, altering at least a portion of said display of said first stored data;

- sending said first input data to said remote computer;

- displaying said second stored data relating to said second management activity to said supervisor at said first work location;

- receiving second input data from said supervisor relating to said displayed second stored data;

- storing said second input data;

- sending said second input data to said remote computer;

- displaying said third stored data relating to said first management activity to said supervisor at a second work location of said subordinate;

- receiving third input data from said supervisor relating to said displayed third stored data;

- storing said third input data;

- responsive to said third input data exceeding a third predetermined threshold, altering at least a portion of said display of said third stored data;

- sending said third input data to said remote computer;

displaying said fourth stored data relating to said second management activity to said supervisor at said second work location;

receiving fourth input data from said supervisor relating to said displayed fourth stored data; and

storing said fourth input data; and

sending said fourth input data to said remote computer.